

**To:** "Bruce ." [freemab222@gmail.com]  
**Cc:** CN=Alice Yeh/OU=R2/O=USEPA/C=US@EPA[]  
**Bcc:** []  
**From:** CN=Stephanie Vaughn/OU=R2/O=USEPA/C=US  
**Sent:** Fri 10/5/2012 7:01:37 PM  
**Subject:** Re: Fw: Passaic River Clean-up methodology  
<http://www.bnl.gov/wrdadcon/publications/reports/report.htm>  
[http://www.nj.com/bergen/index.ssf/2012/10/new\\_method\\_of\\_cleaning\\_passaic\\_river\\_fails\\_test\\_in\\_lyndhurst.html](http://www.nj.com/bergen/index.ssf/2012/10/new_method_of_cleaning_passaic_river_fails_test_in_lyndhurst.html)

Hi Bruce,

Alice Yeh forwarded me your email.

We don't have a final report yet on the recently completed bench-scale tests. However, a previous pilot scale test of one of the sediment washing technologies mentioned in the article is described in reports available at <http://www.bnl.gov/wrdadcon/publications/reports/report.htm>

Please let me know if you would like additional information.

Thanks,  
Stephanie

----- Forwarded by Alice Yeh/R2/USEPA/US on 10/02/2012 10:53 AM -----

**From:** "Bruce ." <freemab222@gmail.com>  
**To:** Alice Yeh/R2/USEPA/US@EPA  
**Date:** 10/02/2012 09:30 AM  
**Subject:** Passaic River Clean-up methodology

I've just read this article:  
New method of cleaning Passaic River fails test in Lyndhurst  
[http://www.nj.com/bergen/index.ssf/2012/10/new\\_method\\_of\\_cleaning\\_passaic\\_river\\_fails\\_test\\_in\\_lyndhurst.html](http://www.nj.com/bergen/index.ssf/2012/10/new_method_of_cleaning_passaic_river_fails_test_in_lyndhurst.html)

I would be interested in the method employed in this attempted clean-up. Is the protocol available? I am a separation scientist and might be able to contribute toward its improvement.

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Bruce  
NJ